

ABSTRACT OF THE DISCLOSURE

Compositions and methods for inhibiting arginase activity, including arginase activity in a mammal, are provided. Methods of making the compositions of the invention are also provided as are methods of using the compositions therapeutically. The compositions described herein are useful for alleviating or inhibiting a variety of arginase- and NO synthase-related disorders, including heart disease, gastrointestinal motility disorders, and penile erectile dysfunction in humans.